



ENTERTAINMENT

Data sheet: WL-124



Product code : WL-124
Product name : Wireless Media Player
EAN code : 8716502005451
Qty. masterpack / carton : 2/8

Product weight : 364 gr
Product dimensions : 176 (W) 165 (D) 30 mm (H).
Gift box weight : To be dated
Gift box dimensions : 290 (W) 202,5 (D) 67 mm(H).

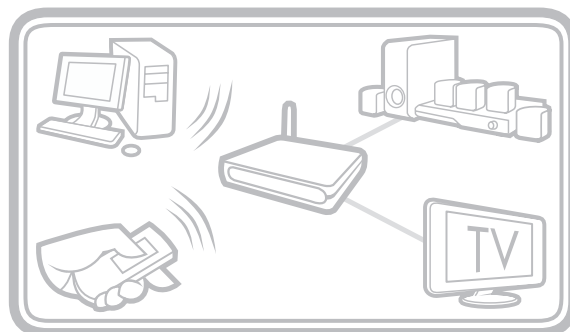
The Wireless Media Player is a handy wireless solution for playing your favorite digital music, films and photos that are stored on your PC on your -stereo or TV. Your PC no longer needs to be near your stereo or TV but can be controlled and used remotely using wireless network technology. The Wireless Media Player has various connections. Of course the controller can be connected to your stereo or TV using an AV cable. However, it also has an S-video and optical connection for optimum sound and images. The built-in content management system allows you to select your favourite films and music files and play them wirelessly from your armchair. Experience unparalleled ease-of-use for all your audiovisual equipment thanks to the Wireless Media Player!

Box content:

- Wireless Media Player
- Driver CD Rom
- Power Adapter
- User manual

System requirements:

- Windows XP (service pack 2 recommended)
- CD-rom drive



P. 1-2.



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Key features:

- Create a wireless connection between your PC and stereo or TV and enjoy your favorite music and movies
- built-in content management system
- Remote control
- S-video and optical connection

Can play any media files! for example:

Video: MPEG1, 2, 4 (MPG, MPEG, AVI, M2V, DAT, VOB) DivX & XviD

Photo: JPEG, BMP, TIFF

Audio: MP3, WMA

(Note: provided you have the correct codecs for the media you want to play installed on your server PC)

Technical specifications:

- IEEE 802.11g compliant
- Multi-System Video Out (PAL/NTSC)
- Digital and Analog Audio Out
- Remote Controlled Menu Navigation and Playback
- Conexant CX24156 Interactive A/V Decoder SoC Processor
- 16MB RAM
- Reset Switch
- Operating Temperature - 0° to 55° C
- Storage Temperature - 20° to 80°C

Ports

- Flash (Code Memory) 2MB
- DC Power Supply : 9V, 1.5A Input
- Composite Video- Output (PAL/NTSC)
- S-Video - Output (PAL/NTSC)
- Stereo Analog Audio- Output
- Optical Audio - Output (S/PDIF)
- Infrared Transceiver - 38KHz Input/Output

P. 2-2.



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